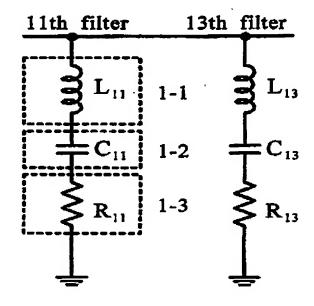
12TH ACTIVE FILTER CAPABLE OF CONCURRENTLY REMOVING 11TH AND 13TH HARMONICS

CANTOR COLBURN L

Application No. 10/735,537 Chan-Ki KIM, et al. [REPLACEMENT SHEET]

> 1/7 (PRIOR ART)

FIG 1



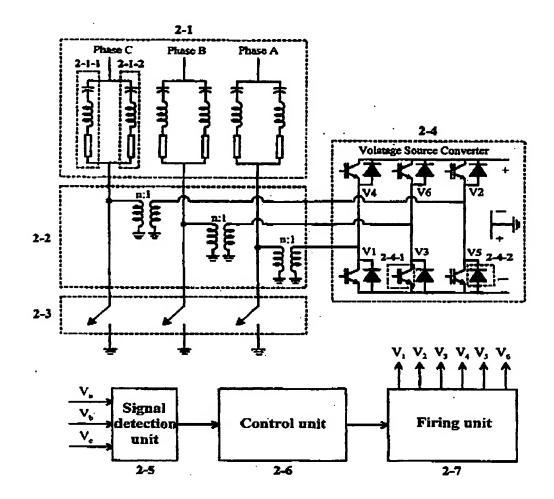
 12^{TH} ACTIVE FILTER CAPABLE OF CONCURRENTLY REMOVING 11^{TH} AND 13^{TH} HARMONICS

CANTOR COLBURN L

Application No. 10/735,537 Chan-Ki KIM, et al. [REPLACEMENT SHEET]

> 2/7 (PRIOR ART)

FIG. 2



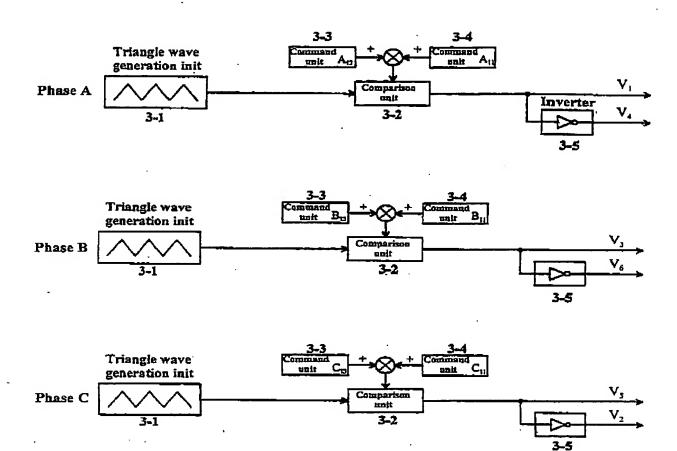
12TH ACTIVE FILTER CAPABLE OF CONCURRENTLY REMOVING 11TH AND 13TH

HARMONICS
Application No. 10/735,537
Chan-Ki KIM, et al.
[REPLACEMENT SHEET]

(PRIOR ART)

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FIG. 3



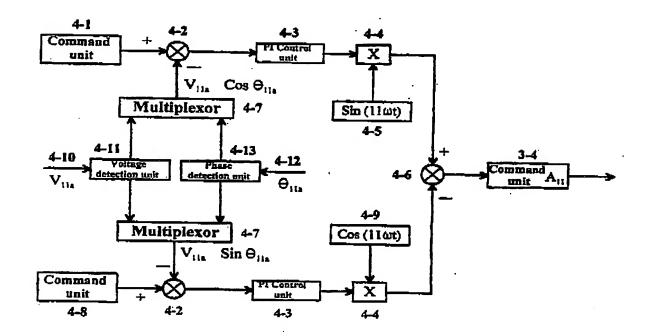
12TH ACTIVE FILTER CAPABLE OF CONCURRENTLY REMOVING 11TH AND 13TH HARMONICS

Application No. 10/735,537 Chan-Ki KIM, et al. [REPLACEMENT SHEET]

(PRIOR ART)

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FIG. 4



16:07

12TH ACTIVE FILTER CAPABLE OF CONCURRENTLY REMOVING 11TH AND 13TH

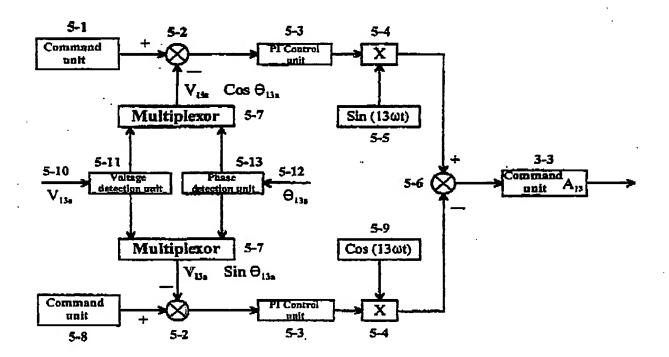
HARMONICS Application No. 10/735,537 Chan-Ki KIM, et al. [REPLACEMENT SHEET]

CANTOR COLBURN L

(PRIOR ART)

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FIG. 5



12 TH ACTIVE FILTER CAPABLE OF CONCURRENTLY REMOVING 11 TH AND 13 TH HARMONICS

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(PRIOR ART)

FIG. 6

16:07

